**IN THE SPECIFICATION:**

Please REPLACE paragraphs [0057]-[0060] with the following paragraphs:

Example 1

[0057] 100 parts by weight of polystyrene with a weight average molecular weight of 30,000, 100 parts by weight of crystalline polyester (TUFTONE C-PEs #188, KAO CO., Japan) with a weight average molecular weight of 30,000, based on the polystyrene, 5 parts by weight of CARBON BLACK ( DEGUSSA, Germany), and 2 parts by weight of a charge control agent (BONTRON S-54, ORIENT CHEMICAL INDUSTRIES, LTD.) were premixed in a HENSCHEL type mixer. The resultant mixture was inputted into a twin-screw extruder and then extruded at 130°C, followed by cryogenic solidification. The resultant product was pulverized by a jet mill, and then classified with a wind classifier to give toner particles with an average particle size of about 8 μm.

Example 2

[0058] A low temperature fixing toner was prepared in the same manner as in Example 1 except that a blend of 180 parts by weight of a polystyrene-n-butylmethacrylate copolymer (CPR 300, MITSUI CHEMICALS, INC., Japan) (253,000 weight average molecular weight, 1:1 polymerization ratio (molar ratio of styrene monomer to butylmethacrylate monomer)) as a main binder resin and 16 parts by weight of crystalline polyester (TUFTONE C-PEs #188, KAO CO., Japan) with a weight average molecular weight of 30,000 was used as a binder resin. The obtained toner was made up of toner particles with an average particle size of about 8 μm.

Example 3

[0059] A low temperature fixing toner was prepared in the same manner as in Example 1 except that a blend of 140 parts by weight of a polystyrene-n-butylmethacrylate copolymer (CPR 300, MITCUI CHEMICALS, INC., Japan) (253,000 weight average molecular weight, 1:1 polymerization ratio (molar ratio of styrene monomer to butylmethacrylate monomer)) as a main binder resin and 60 parts by weight of crystalline polyester (TUFTONE C-PEs #188, KAO CO., Japan) with a weight average molecular weight of 30,000 was used as a binder resin. The obtained toner was made up of toner particles with an average particle size of about 8 μm.

Example 4

[0060] A low temperature fixing toner was prepared in the same manner as in Example 1 except that a blend of 120 parts by weight of a polystyrene-n-butylmethacrylate copolymer (CPR

300, MITSUI CHEMICALS, INC., Japan) (253,000 weight average molecular weight, 1:1 polymerization ratio (molar ratio of styrene monomer to butylmethacrylate monomer)) as a main binder resin and 80 parts by weight of crystalline polyester (TUFTONE C-PEs #188, KAO CO., Japan) with a weight average molecular weight of 30,000 was used as a binder resin. The obtained toner was made up of toner particles with an average particle size of about 8 μm.